

# Panasonic®

## Installation Guide

### Home Network System Indoor Siren

Model No. **KX-HNS105**



**Thank you for purchasing a Panasonic product.**

This document explains how to install the indoor siren properly.  
For details about how to use the system, refer to the User's Guide  
(page 12).

Please read this document before using the unit and save it for future reference. For assistance, please contact us at 1-800-272-7033 or visit our Web site: [www.panasonic.com/support](http://www.panasonic.com/support) for customers in the U.S.A. or Puerto Rico.

**Please register your product: [www.panasonic.com/prodreg](http://www.panasonic.com/prodreg)**

In order to use this device:

- Download the latest version of the **[Home Network]** app.
- Update your hub to the latest firmware version (version 5.00 or later).  
For more information, refer to the User's Guide (page 12).

Printed in China

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## Accessory information

### Supplied accessories

No.	Accessory item/Part number	Quantity
①	AC adaptor/PNLV2360Z	1
②	DC extension cord/PNJA1159Z	1
③	Wall mounting screws (25 mm (1 inch))/XTB4+25AVW	2



### Other information

- Design and specifications are subject to change without notice.
- The illustrations in these instructions may vary slightly from the actual product.

### Trademarks

- iPhone and iPad are registered trademarks of Apple Inc.
- Android is a trademark of Google Inc.
- Microsoft, Windows, and Internet Explorer are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries.
- All other trademarks identified herein are the property of their respective owners.

## Important Information

### About this system

- This system is an auxiliary system; it is not designed to provide complete protection from property loss. Panasonic will not be held responsible in the event that property loss occurs while this system is in operation.
- The system's wireless features are subject to interference, therefore functionality in all situations cannot be guaranteed. Panasonic will not be held responsible for injury or damage to property that occurs in the event of wireless communication error or failure.

### For your safety

To prevent severe injury and loss of life/property, read this section carefully before using the product to ensure proper and safe operation of your product.

#### **WARNING**

##### Power connection

- Use only the power source marked on the product.
- Do not overload power outlets and extension cords. This can result in the risk of fire or electric shock.
- Completely insert the AC adaptor/power plug into the power outlet. Failure to do so may cause electric shock and/or excessive heat resulting in a fire.
- Regularly remove any dust, etc. from the AC adaptor/power plug by pulling it from the power outlet, then

wiping with a dry cloth. Accumulated dust may cause an insulation defect from moisture, etc. resulting in a fire.

- Unplug the product from power outlets if it emits smoke, an abnormal smell, or makes an unusual noise. These conditions can cause fire or electric shock. Confirm that smoke has stopped emitting and contact us at [www.panasonic.com/contactinfo](http://www.panasonic.com/contactinfo)
- Unplug from power outlets and never touch the inside of the product if its casing has been broken open. Danger of electric shock exists.
- Never touch the plug with wet hands. Danger of electric shock exists.
- Do not connect non-specified devices.

##### Installation

- To prevent the risk of fire or electrical shock, do not expose the product to rain or any type of moisture.
- Do not place or use this product near automatically controlled devices such as automatic doors and fire alarms. Radio waves emitted from this product may cause such devices to malfunction resulting in an accident.
- Do not allow the AC adaptor to be excessively pulled, bent or placed under heavy objects.
- Install the product only on a vertical surface. Do not install the product on a ceiling, as the product may fall, resulting in damage or injury.
- Keep small parts (screws, etc.) out of the reach of children. There is a risk of swallowing. In the event they are swallowed, seek medical advice immediately.

**4 For assistance, please visit [www.panasonic.com/support](http://www.panasonic.com/support)**

## Important Information

### Operating safeguards

- Unplug the product from power outlets before cleaning. Do not use liquid or aerosol cleaners.
- Do not disassemble the product.
- Never put metal objects inside the product. If metal objects enter the product, turn off the circuit breaker and contact an authorized service center.

### Medical

- Consult the manufacturer of any personal medical devices, such as pacemakers or hearing aids, to determine if they are adequately shielded from external RF (radio frequency) energy. DECT features operate between 1.92 GHz and 1.93 GHz with a peak transmission power of 115 mW.
- Do not use the product in health care facilities if any regulations posted in the area instruct you not to do so. Hospitals or health care facilities may be using equipment that could be sensitive to external RF energy.

### CAUTION

#### Installation and location

- Never install wiring during a lightning storm.
- The AC adaptor is used as the main disconnect device. Ensure that the AC outlet is installed near the product and is easily accessible.
- To avoid the risk of strangulation, keep the product and the AC adaptor cord at least 1 m (3 feet) from a child's crib and out of the reach of small children.

### Preventing accidents and injuries

- Do not put your ear(s) near the product, as loud sounds emitted from the product may cause hearing impairment.
- Do not look directly at the strobe light when it is flashing. Light emitted from the strobe light may cause damage to the eyes.
- Consider the installation environment carefully when installing the product. Pay particular attention to infants, children, and the elderly, as they may be more sensitive to loud sounds and strobe lights.

## Important safety instructions

When using your product, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons, including the following:

1. Do not use this product near water for example, near a bathtub, washbowl, kitchen sink, or laundry tub, in a wet basement or near a swimming pool.
2. Use only the power cord indicated in this document.

### SAVE THESE INSTRUCTIONS

## For best performance

#### Hub location/avoiding noise

The hub and other compatible Panasonic devices use radio waves to communicate with each other.

For assistance, please visit [www.panasonic.com/support](http://www.panasonic.com/support)

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## Important Information

- For maximum coverage and noise-free communications, place your hub:
  - at a convenient, high, and central location with no obstructions between the product and hub in an indoor environment.
  - away from electronic appliances such as TVs, radios, personal computers, wireless devices, or other phones.
  - facing away from radio frequency transmitters, such as external antennas of mobile phone cell stations. (Avoid putting the hub on a bay window or near a window.)
- If the reception for a hub location is not satisfactory, move the hub to another location for better reception.

### Environment

- Keep the product away from electrical noise generating devices, such as fluorescent lamps and motors.
- The product should be kept free from excessive smoke, dust, high temperature, and vibration.
- The product should not be exposed to direct sunlight.
- Do not place heavy objects on top of the product.
- When you leave the product unused for a long period of time, unplug the product from the power outlet.
- The product should be kept away from heat sources such as heaters, kitchen stoves, etc. It should not be placed in rooms where the temperature is less than 0 °C (32 °F) or greater than 40 °C (104 °F). Damp basements should also be avoided.

- Operating the product near electrical appliances may cause interference. Move away from the electrical appliances.

## Other information

### Routine care

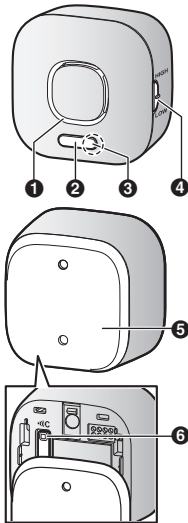
- Wipe the outer surface of the product with a soft moist cloth.
- Do not use benzine, thinner, or any abrasive powder.

### Notice

- This product is designed for use in the United States of America. Sale or use of this product in other countries may violate local laws.
- Cet appareil est conçu pour être utilisé aux États-Unis d'Amérique. La vente ou l'emploi de cet appareil dans certains autres pays peut constituer une infraction à la législation locale.
- Este producto está diseñado para usarse en los Estados Unidos de América. La venta o el empleo de este producto en ciertos países puede constituir violación de la legislación local.
- 本製品専為美國使用而設。若在其他國家銷售或使用，可能違反當地法例。
- この製品は、日本国外での使用を目的として設計されており、日本国内での使用は法律違反となります。従って、当社では日本国内においては原則として修理などのサービスは致しかねます。

6 For assistance, please visit [www.panasonic.com/support](http://www.panasonic.com/support)

## Part names and functions



- 1** Horn
- 2** Strobe light  
Flashes when the siren is sounding.
- 3** LED indicator
- 4** [HIGH]/[LOW]  
Used to adjust the siren's volume (page 12).
- 5** Rear cover
- 6** [(•)]C  
Used to register the siren to the hub.

## LED indicator

You can use the LED indicator to confirm the siren's status.

Indicator	Status
Green, lit	Normal operation
Red, blinking slowly	Siren is not registered to a hub
Red, blinking	Siren is out of range of the hub
Red, blinking quickly	Alarm system was triggered
Green, blinking	Registration mode (You pressed and held [(•)]C)
Off	No power

## Setup overview

- 1 Initial setup**  
Make sure you can access the system using your mobile device. For details, refer to the System Setup Guide included with your hub.
- 2 Registration**  
Required only if the siren was purchased separately (i.e., not as part of a bundle).
- 3 Confirm the installation area**  
Read the information in this document to confirm that the desired installation area is suitable to proper operation.

For assistance, please visit [www.panasonic.com/support](http://www.panasonic.com/support)

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## Setup

### 4 Installation

Install the siren in the desired location.

## Registering the siren

This procedure is not required for devices that were included as part of a bundle.

Before you can use the siren, it must be registered to the hub.

If you purchased devices separately (i.e., not as part of a bundle), you must register each device to the hub.

You can register each device by using the registration buttons or the **[Home Network]** app.

#### Note:

- Before registering the siren, make sure the AC adaptors of the hub and siren are connected and each device is powered.

## Using registration buttons

- 1 Hub:**  
Press and hold **[•]C OTHER DEVICE]** until the LED indicator blinks in green.
- 2 Siren:**  
Press and hold **[•]C]** until the LED indicator blinks in green (page 7).
  - When registration is complete, the hub sounds one long beep.

#### Note:

- To cancel without registering the siren, press **[•]C]** on the hub and on the siren again.

- If registration fails, the hub sounds several short beeps.

## Using the app

When you register the siren by using the **[Home Network]** app, you can assign a name to your devices and group them by location. For more information, refer to the User's Guide (page 12).



## Confirming the usage area

### Wireless communication range

The wireless communication range of each device in the system from the hub is approximately 50 m (160 feet) indoors and approximately 300 m (1,000 feet) outdoors. Wireless communication may be unreliable when the following obstacles are located between the hub and other devices.

- Metal doors or screens
- Walls containing aluminum-sheet insulation
- Walls made of concrete or corrugated iron
- Double-pane glass windows
- Multiple walls
- When using each device on separate floors or in different buildings

#### Note:

- You can use the siren's LED indicator to confirm the siren's communication status (page 7). If the LED indicator is lit in green or is blinking quickly in red, the siren is communicating properly with the hub.

### Usage area cautions

Using the siren in the following areas may cause deformation, malfunction, or operational failure.

- In direct sunlight
- Areas exposed to grease or steam, such as kitchens

- Near fire or heating devices
- Near magnetic fields (such as near microwaves and magnets)
- Areas subject to extreme temperature changes, such as next to air conditioners
- Areas with reflective objects, such as glass, that can interfere with detection of temperature variation
- Areas where the temperature is affected by strong illuminating objects (such as fluorescent lights)
- Near devices that emit strong radio waves, such as mobile phones

## Setup

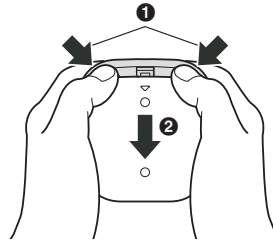
### Installation

Mount the siren on a wall using the holes in the rear cover.

#### Note:

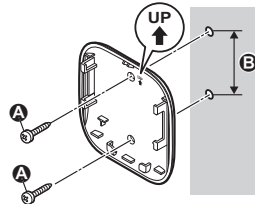
- The strobe light flashes when the siren sounds. Mount the siren in a location where its strobe light will be visible.
- Mount the siren on the stable location where the siren can be adequately supported when mounting.
- Mount the siren securely to a wall. Vibrations may cause it to fall if it is not secured.
- Do not mount siren on a soft material. It may fall down, break or cause injury.
- Do not mount the siren on the following places: gypsum board, ALC (autoclaved lightweight cellular concrete), concrete block, plywood less than 25.4 mm (1 inch) thick, etc.
- Use only the supplied Panasonic AC adaptor PNLV236.

- 1 Remove the rear cover by pressing the upper sides of the cover (1) and sliding it down (2).



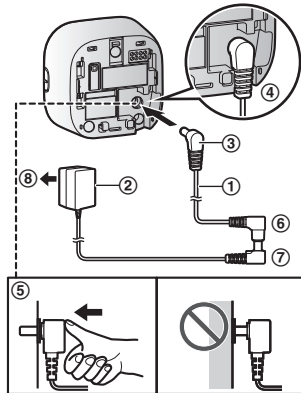
- 2 Attach the rear cover to the wall by using screws (A).

- Place the rear cover with "UP" mark facing upwards.
- B 37 mm (1 15/32 inches)

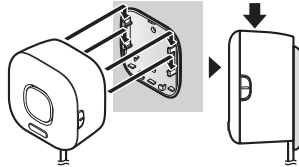


## Setup

- 3** Use the DC extension cord (①) to connect the AC adaptor (②) to the siren.
- Insert the male plug of the DC extension cord (③) firmly into the DC jack (④, ⑤).
  - Insert the female plug of the DC extension cord (⑥) firmly into the AC adaptor plug (⑦).
- 4** Connect the AC adaptor to the power outlet (⑧).



- 5** Attach the siren to the rear cover.
- Insert the grooves on the siren to the 4 tabs on the rear cover, and then push down the siren.



### Note:

While the siren is sounding or the strobe light is flashing, you can stop the siren by pressing **[•/C]**.

## Note about power connections

### AC adaptor connection

- The AC adaptor must remain connected at all times. (It is normal for the adaptor to feel warm during use.)
- The AC adaptor should be connected to a vertically oriented or floor-mounted AC outlet. Do not connect the AC adaptor to a ceiling-mounted AC outlet, as the weight of the adaptor may cause it to become disconnected.

### Power failure

- The siren will not work during a power failure.

## Appendix

### Testing the siren

After you have installed the **[Home Network]** app on your mobile device, you can use your mobile device to test the siren. For more information, refer to the User's Guide (page 12).

- 1 Start the **[Home Network]** app, and tap **[Settings]**.
- 2 Tap **[Device Profiles]**.
- 3 Tap **[Siren]** and then select the desired siren.
- 4 Tap **[Installation Test]**.
- 5 Tap **[Play]**.

### Adjusting the siren's volume

You can adjust the siren's volume using the siren's **[HIGH]/[LOW]** switch (page 7).

### Features available when using the **[Home Network]** app

Some of the siren's features that are available when using the **[Home Network]** app are listed below. For more information, refer to the User's Guide (page 12).

#### – Alarm system

You can use the app to arm and disarm the alarm system, confirm the current status of the system's devices, and view a log of previous events. You can also use the app to stop the siren from sounding.

#### – Device management

You can use the app to confirm the wireless signal strength of the siren, change the siren's name, change whether the siren sounds, flashes, or both, and test the siren.


### Accessing the User's Guide

The User's Guide is a collection of online documentation that helps you get the most out of the **[Home Network]** app.

#### 1 iPhone®/iPad®

Tap  in the app's home screen.

#### Android™ devices

Tap  or press your mobile device's menu button in the app's home screen.

#### 2 Tap **[User's Guide]**.

#### Note:

- Microsoft® Windows® Internet Explorer® 8 and earlier versions are not supported.
- Android 4.1 or later versions are recommended.
- You can also access the User's Guide at the web page listed below.



[www.panasonic.net/pcc/support/tel/homenetwork/manual/](http://www.panasonic.net/pcc/support/tel/homenetwork/manual/)

## Specifications

- **Standards**  
DECT 6.0 (Digital Enhanced Cordless Telecommunications 6.0)
- **Frequency range**  
DECT: 1.92 GHz – 1.93 GHz
- **RF transmission power**  
DECT: 115 mW (max.)
- **Power source**  
120 V AC, 60 Hz
- **Power consumption**  
Standby: Approx. 1.5 W  
Maximum: Approx. 2.5 W
- **Alert tone volume**  
High alert level: approx. 110 dB  
Low alert level: approx. 104 dB  
(measured approx. 10 cm (3 15/16 inches) from the product)
- **Operating conditions**  
0 °C – 40 °C (32 °F – 104 °F)
- **Dimensions (height x width x depth)**  
Approx. 71 mm x 73 mm x 46 mm  
(2 13/16 inches x 2 7/8 inches x 1 13/16 inches)
- **Mass (weight)**  
Approx. 90 g (0.20 lb)

## Appendix

### FCC and other information

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Privacy of communications may not be ensured when using this device.

#### CAUTION:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this device.

#### NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the

interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Some devices operate at frequencies that may cause interference to nearby TVs and VCRs. To minimize or prevent such interference, the devices should not be placed near or on top of a TV or VCR. If interference is experienced, move this device away from the TV or VCR. This will often reduce or eliminate interference.

#### FCC RF Exposure Warning:

- This product complies with FCC radiation exposure limits set forth for an uncontrolled environment.
- To comply with FCC RF exposure requirements, the device must be installed and operated 20 cm (8 inches) or more between the product and all person's body.
- This product may not be collocated or operated in conjunction with any other antenna or transmitter.
- For body-worn operation, the device must be used only with a non-metallic accessory. Use of other accessories may not ensure compliance with FCC RF exposure requirements.

#### Notice:

- FCC ID can be found inside the unit.

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## Customer services

# **Shop Accessories!**

for all your Panasonic gear

Go to

[www.panasonic.com/accessories](http://www.panasonic.com/accessories)

Get everything you need to get the most out of your Panasonic products  
Accessories & Parts for your Camera, Phone, A/V products, TV, Computers & Networking, Personal Care, Home Appliances, Headphones, Batteries, Backup Chargers & more...

## **Customer Services Directory**

For Product Information, Operating Assistance, Parts, Owner's Manuals, Dealer and Service info go to [www.panasonic.com/support](http://www.panasonic.com/support)

You may also contact us directly at: 1-800-272-7033,  
Monday - Friday 9 am to 9 pm;  
Saturday - Sunday 10 am to 7 pm, EST.

For the hearing or speech impaired TTY: 1- 877-833-8855

## Appendix

# Warranty (For United States and Puerto Rico)

## Panasonic Home Network System Products Limited Warranty

### Limited Warranty Coverage

If your product does not work properly because of a defect in materials or workmanship, Panasonic Corporation of North America (referred to as "the warrantor") will, for the length of the period indicated on the chart below, which starts with the date of original purchase ("Limited Warranty period"), at its option either (a) repair your product with new or refurbished parts, or (b) replace it with a new or a refurbished equivalent value product, or (c) refund your purchase price. The decision to repair, replace or refund will be made by the warrantor.

	Parts	Labor
Home Network System Products	One (1) Year	One (1) Year
microSD card (Included model only)	90 days	N/A

During the "Labor" Limited Warranty period there will be no charge for labor. During the "Parts" Limited Warranty period, there will be no charge for parts. You must mail-in your product prepaid during the Limited Warranty period. This Limited Warranty excludes both parts and labor for batteries, antennas, and cosmetic parts (cabinet). This Limited Warranty only applies to products purchased and serviced in the United States or Puerto Rico. This Limited Warranty is extended only to the original purchaser and only covers products purchased as new.

### Mail-In Service--Online

#### Online Repair Request

To submit a new repair request and for quick repair status visit our Web Site at [www.panasonic.com/repair](http://www.panasonic.com/repair)

When shipping the unit carefully pack in a padded shipping carton, include all accessories, and send it prepaid. Include a letter detailing the complaint, a return address and provide a day time phone number where you can be reached. P.O. Boxes are not acceptable. Keep the tracking number for your records. A copy of valid registered receipt is required under the 1 year parts and labor Limited Warranty.

For Limited Warranty service for headsets if a headset is included with this product please follow instructions above.

**IF REPAIR IS NEEDED DURING THE LIMITED WARRANTY PERIOD THE PURCHASER WILL BE REQUIRED TO FURNISH A SALES RECEIPT/PROOF OF PURCHASE INDICATING DATE OF PURCHASE, AMOUNT PAID AND PLACE OF PURCHASE. CUSTOMER WILL BE CHARGED FOR THE REPAIR OF ANY UNIT RECEIVED WITHOUT SUCH PROOF OF PURCHASE.**

16 For assistance, please visit [www.panasonic.com/support](http://www.panasonic.com/support)



### Limited Warranty Limits And Exclusions

This Limited Warranty ONLY COVERS failures due to defects in materials or workmanship, and DOES NOT COVER normal wear and tear or cosmetic damage. The Limited Warranty ALSO DOES NOT COVER damages which occurred in shipment, or failures which are caused by products not supplied by the warrantor, or failures which result from accidents, misuse, abuse, neglect, bug infestation, mishandling, misapplication, alteration, faulty installation, set-up adjustments, misadjustment of consumer controls, improper maintenance, power line surge, lightning damage, modification, introduction of sand, humidity or liquids, commercial use such as hotel, office, restaurant, or other business or rental use of the product, or service by anyone other than a Factory Service Center or other Authorized Servicer, or damage that is attributable to acts of God.

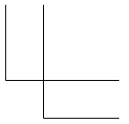
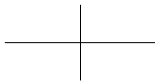
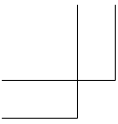
**THERE ARE NO EXPRESS WARRANTIES EXCEPT AS LISTED UNDER "LIMITED WARRANTY COVERAGE". THE WARRANTOR IS NOT LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THIS PRODUCT, OR ARISING OUT OF ANY BREACH OF THIS LIMITED WARRANTY.** (As examples, this excludes damages for lost time, lost calls or messages, cost of having someone remove or re-install an installed unit if applicable, travel to and from the servicer. The items listed are not exclusive, but are for illustration only.) **ALL EXPRESS AND IMPLIED WARRANTIES, INCLUDING THE WARRANTY OF MERCHANTABILITY, ARE LIMITED TO THE PERIOD OF THE LIMITED WARRANTY.**

Some states do not allow the exclusion or limitation of incidental or consequential damages, or limitations on how long an implied warranty lasts, so the exclusions may not apply to you. This Limited Warranty gives you specific legal rights and you may also have other rights which vary from state to state. If a problem with this product develops during or after the Limited Warranty period, you may contact your dealer or Service Center. If the problem is not handled to your satisfaction, then write to the warrantor's Consumer Affairs Department at the addresses listed for the warrantor.

**PARTS AND SERVICE, WHICH ARE NOT COVERED BY THIS LIMITED WARRANTY, ARE YOUR RESPONSIBILITY.**

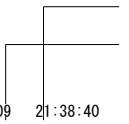
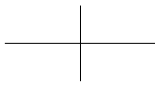
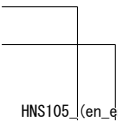
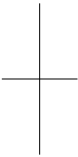
#### When you ship the product

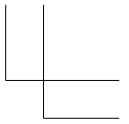
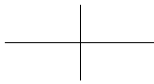
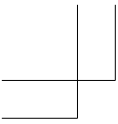
- Carefully pack your unit, preferably in the original carton.
- Attach a letter, detailing the symptom.
- Send the unit to Panasonic Exchange Center, prepaid and adequately insured.
- Do not send your unit to Panasonic Corporation of North America listed on the back cover or to executive or regional sales offices. These locations do not repair consumer products.



**Notes**

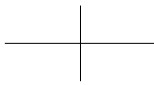
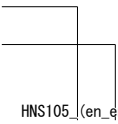
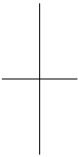
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**Notes**

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# IMPORTANT!

If your product is not working properly. . .

- ① **Reconnect the AC adaptor to the siren.**
- ② Use the **Home Network app** to access the **User's Guide** and refer to the **Troubleshooting** section.



Visit our Web site: [www.panasonic.com/support](http://www.panasonic.com/support)

• FAQ and troubleshooting hints are available.

## For your future reference

We recommend keeping a record of the following information to assist with any repair under warranty.

Serial No.

Date of purchase

(found inside the unit)

Name and address of dealer

Attach your purchase receipt here.

Panasonic Corporation of North America

Two Riverfront Plaza, Newark, NJ 07102-5490

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# Panasonic®

## Guía de instalación

### Sistema de red doméstico Sirena de interior Modelo n° **KX-HNS105**



#### Gracias por adquirir un producto Panasonic.

Este documento explica cómo instalar la sirena de interior de forma correcta. Para obtener detalles sobre cómo usar el sistema, consulte la Guía del usuario (página 8).

Lea este documento antes de usar la unidad, y guárdelo para consultarlo en el futuro. Para obtener ayuda, comuníquese con nosotros llamando al 1-800-272-7033 o visite nuestro sitio web: [www.panasonic.com/support](http://www.panasonic.com/support) para clientes en los EE. UU. o Puerto Rico. (solo en inglés)

**Por favor, registre su producto: [www.panasonic.com/prodreg](http://www.panasonic.com/prodreg)**

Para utilizar este dispositivo:

- Descargue la versión más reciente de la aplicación **[Home Network]**.
- Actualice el hub a la versión de firmware más reciente (versión 5.00 o posterior). Para obtener más información, consulte la Guía del usuario (página 8).



\*PNQX7271 ZA\*

**PNQX7271ZA** CC0215WK0 (E)



## **Tabla de Contenido**



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### **Configuración**

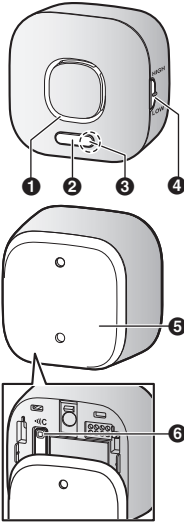
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### Nombres de los componentes y funciones



- 1** **Altavoz**
- 2** **Luz estroboscópica**  
Parpadea cuando la sirena está sonando.
- 3** **Led indicador**
- 4** **[HIGH]/[LOW]**  
Se usa para ajustar el volumen de la sirena (página 8).
- 5** **Tapa posterior**
- 6** **[••]C)**  
Se usa para registrar la sirena en el hub.

### Led indicador

Puede usar el Led indicador para confirmar el estado de la sirena.

Indicador	Estado
Verde, encendido	Funcionamiento normal
Rojo, parpadeando lentamente	La sirena no está registrada en el hub
Rojo, parpadeante	La sirena está fuera del alcance del hub
Rojo, parpadeo rápido	Se disparó el sistema de alarma
Verde, parpadeante	Modo de registro (Oprimió y mantuvo oprimido <b>[••]C)</b> )
Apagado	Sin energía

### Resumen de configuración

- 1 Configuración inicial**  
Asegúrese de poder acceder al sistema mediante su dispositivo móvil. Para obtener más detalles, consulte la Guía de configuración del sistema que viene con su hub.
- 2 Registro**  
Solo se requiere si se compró la sirena por separado (es decir, no como parte de un paquete).
- 3 Confirme el área de instalación**  
Lea la información de este documento para confirmar que el área de instalación deseada sea la adecuada para el correcto funcionamiento.

## Configuración

### 4 Instalación

Instale la sirena en la ubicación deseada.

## Registro de la sirena

Este procedimiento no es necesario para unidades que son parte de un paquete.

Antes de poder usar la sirena, debe registrarla en el hub.  
Si compró los dispositivos por separado (es decir, no como parte de un paquete), debe registrar cada dispositivo en el hub.

Puede registrar cada unidad mediante los botones de registro o la aplicación **[Home Network]**.

#### Nota:

- Antes de registrar la sirena, asegúrese que todos los adaptadores de corriente del hub y la sirena estén conectados y cada dispositivo reciba alimentación.

## Uso de los botones de registro

- 1 Hub:**  
Oprima y mantenga oprimido **[••]C** **OTHER DEVICE**] hasta que el Led indicador parpadee en verde.
- 2 Sirena:**  
Oprima y mantenga oprimido **[••]C** hasta que el Led indicador parpadee en verde (página 3).
  - Cuando se ha completado el registro, el hub emitirá un pitido largo.

#### Nota:

- Para cancelar sin registrar la sirena, oprima **[••]C** en el hub y en la sirena nuevamente.

- Si el registro falla, el hub emitirá varios pitidos cortos.

## Uso de la aplicación

Cuando registre la sirena con la aplicación **[Home Network]**, puede asignar un nombre a sus dispositivos y agruparlos por ubicación. Para obtener más información, consulte la Guía del usuario (página 8).

4 Para obtener ayuda, visite [www.panasonic.com/support](http://www.panasonic.com/support)



### Confirmación del área de uso

#### Alcance de la comunicación inalámbrica

El alcance de la comunicación inalámbrica de cada dispositivo en el sistema del hub es de aproximadamente 50 m (160 pies) en interiores y de aproximadamente 300 m (1,000 pies) en el exterior. Es posible que la comunicación inalámbrica no sea tan confiable cuando se encuentran los obstáculos siguientes entre el hub y otros dispositivos.

- Puertas o pantallas metálicas
- Paredes que contengan aislamiento de aluminio
- Paredes de hormigón o hierro corrugado
- Ventanas de vidrio doble
- Varias paredes
- Cuando los dispositivos están en pisos o edificios diferentes

#### Nota:

- Puede usar el Led indicador de la sirena para confirmar el estado de comunicación de la sirena (página 3). Si el Led indicador está encendido en verde o parpadea rápidamente en rojo, la sirena se está comunicando correctamente con el hub.

#### Precauciones respecto al área de uso

Usar la sirena en las siguientes áreas puede causar deformación, averías o fallas de operación.

- A la luz del sol
- En áreas expuestas a grasa o vapor, como en cocinas
- Cerca del fuego o calefactores

- Cerca de campos magnéticos (como cerca de hornos microondas e imanes)
- Áreas sujetas a cambios extremos de temperatura, como cerca de aires acondicionados
- Áreas con objetos reflectivos, como vidrios, que pueden interferir con la detección de la variación de temperatura
- Áreas donde objetos de iluminación afectan la temperatura (como luces fluorescentes)
- Cerca de dispositivos que emiten ondas de radio potentes, como teléfonos móviles

## Configuración

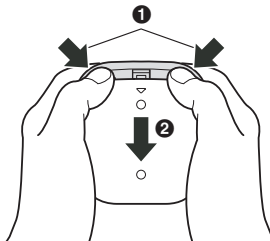
### Instalación

Coloque la sirena en una pared mediante los agujeros de la tapa posterior.

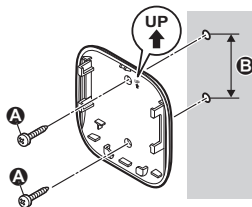
#### Nota:

- La luz estroboscópica parpadea cuando suena la sirena. Coloque la sirena en un lugar donde su luz estroboscópica sea visible.
- Monte la sirena en una ubicación estable donde se pueda sostener con seguridad.
- Coloque la sirena de forma segura en una pared. Las vibraciones pueden provocar que la sirena se caiga si esta no se asegura.
- No coloque la sirena sobre un material blando. Podría caerse, romperse o provocar lesiones.
- No monte la sirena en las siguientes ubicaciones: tablas de yeso, hormigón celular, bloques de hormigón, contrachapados con grosor inferior a 25.4 mm (1 pulgadas), etc.
- Use solo el adaptador de corriente alterna Panasonic PNLV236 que se suministra.

- 1 Extraiga la tapa posterior ejerciendo presión sobre los lados superiores de la misma (1) y deslícela hacia abajo (2).

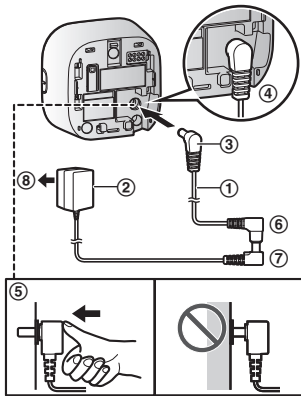


- 2 Instale la tapa posterior en la pared con tornillos (A).
  - Coloque la tapa posterior con la marca "UP" hacia arriba.
  - B 37 mm (1 15/32 pulgadas)

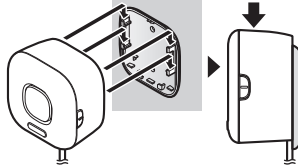


## Configuración

- 3** Use el alargue de CC (1) para conectar el adaptador de corriente (2) a la sirena.
- Inserte el enchufe del alargue de CC (3) firmemente en el conector de CC (4, 5).
  - Inserte la ficha hembra del alargue de CC (6) firmemente en el enchufe del adaptador de corriente (7).
- 4** Conecte el adaptador de corriente a la toma de corriente (8).



- 5** Coloque la sirena en la tapa posterior.
- Inserte las 4 lengüetas de la tapa posterior en los canales de la sirena y luego ejerza presión hacia abajo sobre la sirena.



### Nota:

Mientras suena la sirena o la luz estroboscópica está parpadeando, puede oprimir **[••]C** para detener la sirena.

## Nota acerca de las conexiones de alimentación

### Adaptador de corriente alterna

- El adaptador de corriente debe permanecer conectado en todo momento (es normal que el adaptador se caliente durante su uso).
- El adaptador de corriente debe estar conectado a un enchufe de corriente orientado verticalmente o en una toma de corriente alterna colocada en el piso. No conecte el adaptador de corriente alterna a una toma de corriente montada en el techo, ya que el peso del adaptador puede hacer que se desconecte.

### Falla en el suministro eléctrico

- La sirena no funciona durante las fallas del suministro eléctrico.

Para obtener ayuda, visite [www.panasonic.com/support](http://www.panasonic.com/support)

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## Apéndice

### Prueba de la sirena

Después de instalar la aplicación **[Home Network]** en su dispositivo móvil, puede usarlo para probar la sirena. Para obtener más información, consulte la Guía del usuario (página 8).

- 1 Inicie la aplicación **[Home Network]** y, luego, oprima **[Configuración]**.
- 2 Toque **[Ajustes de dispositivos]**.
- 3 Oprima **[Sirena]** y, luego, seleccione la sirena deseada.
- 4 Toque **[Prueba de instalación]**.
- 5 Toque **[Reproducir]**.

### Ajuste del volumen de la sirena

Puede ajustar el volumen de la sirena con el interruptor **[HIGH]/[LOW]** de la sirena (página 3).

### Acceso a la Guía del usuario

La Guía del usuario es una colección de documentación en línea que lo ayuda a aprovechar al máximo la aplicación **[Home Network]**.

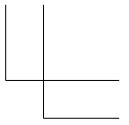
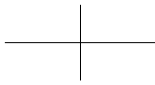
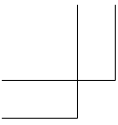
- 1 **iPhone®/iPad®**  
Toque  en la pantalla de inicio de la aplicación.  
**Dispositivos Android™**  
Toque  u oprima el botón menú de su dispositivo en la pantalla de inicio de la aplicación.
- 2 Toque **[Guía del Usuario]**.

#### Nota:

- No se admite Microsoft® Windows® Internet Explorer® 8 y versiones anteriores.
- Se recomienda Android 4.1 y versiones posteriores.
- También puede acceder a la Guía del usuario mediante la página web a continuación.

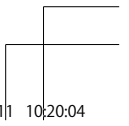
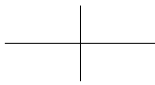
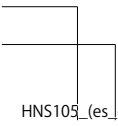
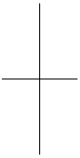


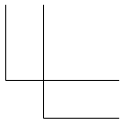
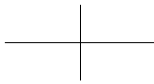
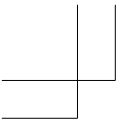
[www.panasonic.net/pcc/support/tel/homenetwork/manual/](http://www.panasonic.net/pcc/support/tel/homenetwork/manual/)



**Notas**

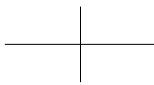
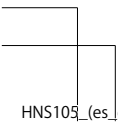
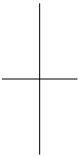
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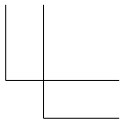
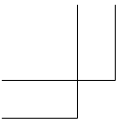




**Notas**

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**Notas**

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